

PATENT APPLICATION
PO-7875
LeA 36,516

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICATION OF)
KLAUS KUNZ ET AL)
SERIAL NUMBER: 10/751,311)
FILED: JANUARY 2, 2004)
TITLE: PROCESS FOR THE PREPARATION)
OF NITRODYPHENYLAMINES)

INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. 1.97(b)

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

This disclosure statement under 37 CFR 1.97 & 1.98 is submitted before the first Office Action in order that the Patent and Trademark Office may consider the relevancy of certain information to the invention described and claimed in the subject application, and in compliance with the regulations concerning information disclosure statements, copies of documents and any corresponding English language equivalents listed on the attached Form PTO 1449 are enclosed.

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an enveloped addressed to: Commissioner for Patents, Alexandria, VA 22313-1450 on 1/21/04

Date

Jennifer R. Seng, Reg. No. 45,851

Name of applicant, assignee or Registered Representative

Signature

January 21, 2004

Date

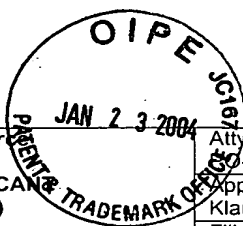
Concise statements of the presently understood relevance of each of the documents are found in the specification filed.

This Information Disclosure Statement should not be construed as a representation that a search has been made, that additional information material to the examination of this application does not exist, that any document mentioned herein constitutes prior art, or that the documents listed severally or in any combination with one another or with any other information, are believed to render any claim in the subject application prima facie unpatentable.

Respectfully submitted,

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Form PTO 1449 Rev. 7-80	U.S. Department of Commerce Patent and Trademark Office LIST OF PRIOR ART CITED BY APPLICANT (Use Several Sheets If Necessary)	Atty. Docket No. 80-7875 / LeA 36,516	Serial No. 10/751,311
		Applicant Klaus Kunz et al	
		Filing Date January 2, 2004	Group

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	4,187,248	02/05/80	Merten et al	260	576	
	AB	4,187,249	02/05/80	Maender et al	260	576	
	AC	4,665,232	05/12/87	(Bel. to corresp. to DE Podder et al	35,01,698) 564	406	
	AD	4,670,595	06/02/87	Podder et al	564	406	
	AE	4,683,332	07/28/87	Sturm	564	414	
	AF	5,840,982	11/24/98	Reynolds et al	564	423	
	AG	6,316,380 B1	11/13/01	(Bel. to corresp. to WO Nolan et al	01/66248) 502	155	
	AH	6,362,357 B1	03/26/02	(Bel. to corresp. to WO Nolan et al	01/66248) 558	44	
	AI	6,369,265 B1	04/09/02	(Bel. to corresp. to WO Nolan et al	01/66248) 560	102	
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	AK	6,586,599 B1	07/01/03	(Bel. to corresp. to WO Nolan et al	01/66248) 546	259	

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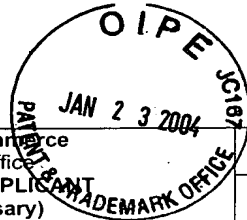
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							Yes	No*
	AL	32 46 151	06/14/84	Germany (Abstract Attached)				X
	AM	185663	04/22/06	Germany (Abstract Attached)				X
	AN							
	AO							
	AP							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AR	Organic Letters, (month unavailable) 2002, Vol. 4, No. 4, pgs. 581-584, "Copper-Catalyzed Coupling of Alkylamines And Aryl Iodides: An Efficient System Even in an Air Atmosphere" by F. Y. Kwong et al. Also See Supporting Information Attached.
	AS	Encyclopedia Of Chemical Technology, Fourth Edition, Volume 3, (month unavailable) 1992, pgs. 424-456.
	AT	Ullmann's Encyclopedia Of Industrial Chemistry, Fifth, Completely Revised Edition, Volume A 3 (month unavailable) 1985, pgs. 91-111.

EXAMINER	DATE CONSIDERED
EXAMINER Initial if references considered, whether or not citation is in conformance with MPEP 609: Draw line through if not in conformance and not considered. Include copy of this form with next communication to applicant.	

* Neither English Language Equivalent nor an English Language Translation is available.



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	AL							
	AM							
	AN							
	AO							
	AP							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AR		Tetrahedron Letters 42, (month unavailable) 2001, pgs. 4791-4793, "Formation of aryl-nitrogen Bonds using a soluble copper(I) catalyst" by R. Gujadhur et al.
	AS		
	AT		

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